

57. (NEW) The method of reserved recording in accordance with claim 20, wherein said reserving the upcoming program comprises reserving the upcoming program without retrieving stored program guide information from a memory.

58. (NEW) The method of reserved recording in accordance with claim 20, further comprising prompting a user for the user command to reserve the upcoming program for future recording during the broadcast of the program preview.

59. (NEW) The method of reserved recording in accordance with claim 20, further comprising providing a user input interface having user selection keys, wherein the user command is generated in response to only one of the user selection keys being depressed.

60. (NEW) The method of reserved recording in accordance with claim 20, wherein the user command is generated in response to a single action of a user.

61. (NEW) The program recording device according to claim 29, further comprising a receiver to receive the program guide information.

62. (NEW) The program recording device according to claim 29, wherein the program guide information is embedded in the program preview.

63. (NEW) The program recording device according to claim 29, wherein the program preview comprises audio and video data in addition to the program guide information.

64. (NEW) The program recording device according to claim 29, wherein the program guide information for the upcoming program to be broadcast at the future time is automatically received without another user command requesting the program guide information.

65. (NEW) The program recording device according to claim 61, wherein the program guide information is not stored as it is received by said receiver unless in response to the user command to reserve the upcoming program for future recording.

66. (NEW) The program recording device according to claim 29, wherein said

30 controller further prompts a user for the user command during the broadcast of the program preview.

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67. (NEW) The program recording device according to claim 29, further comprising a user input interface having user selection keys, wherein the user command is generated in response to only one of the user selection keys being depressed.

32 68. (NEW) The program recording device according to claim 29, wherein the user command is generated in response to a single action of a user.

33 69. (NEW) The program recording device of claim 29, further comprising a recording unit that is operable to record the upcoming program in accordance with the program guide information stored in said memory.

34 70. (NEW) The computer readable storage medium according to claim 43, wherein the program guide information is embedded in the program preview.

35 71. (NEW) The computer readable storage medium according to claim 43, wherein the method further comprises prompting a user for the user command during the broadcast of the program preview.

36 72. (NEW) The computer readable storage medium according to claim 43, wherein said receiving the user command comprises detecting an input from a user input interface having user selection keys, and
37 the user command is generated in response to only one of the user selection keys being depressed.

38 73. (NEW) The computer readable storage medium according to claim 43, wherein the program preview comprises audio and video data in addition to the program guide information.

39 74. (NEW) The computer readable storage medium according to claim 43, wherein said receiving the program guide information comprises automatically receiving the program guide information for the program to be broadcast at the future time without another user